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EFS ID: 51869
Application ID: 10634056
Title of Invention: APPARATUS AND METHOD FOR
CONTROLLING THE OXYGEN-
TO-CARBON RATIO OF A FUEL
REFORMER
First Named Inventor: Rudolf Smaling
Domestic/Foreign Application: Domestic Application
Filing Date: 2003-08-04
Effective Receipt Date: 2003-12-09
Submission Type: Information Disclosure
Statement
Filing Type:
Confirmation number: 5525
Attorney Docket Number: 9501-73118




Total Fees Authorized:

Digital Certificate Holder: cn=Shawn D. Bauer.,ou=Registered Attorneys,ou=Patent and Trademark
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Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention	APPARATUS AND METHOD FOR CONTROLLING THE OXYGEN- TO-CARBON RATIO OF A FUEL REFORMER									
Application Number: 10/634056 										
Date: 2003-08-04										
First Named Applicant: Rudolf M.										
Confirmation Number: 5525										
Attorney Docket Number: 9501-73118										
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<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Shawn D. Bauer Registered Number: 41,603</td><td>/sdb/</td><td>Inventor</td></tr></tbody></table>			Submitted by:	Elec. Sign.	Sign. Capacity	Shawn D. Bauer Registered Number: 41,603	/sdb/	Inventor		
Submitted by:	Elec. Sign.	Sign. Capacity								
Shawn D. Bauer Registered Number: 41,603	/sdb/	Inventor								
<table><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>73118-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>			Documents being submitted	Files	us-ids	73118-usidst.xml		us-ids.dtd		us-ids.xsl
Documents being submitted	Files									
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Disclosure Statement to our Deposit Account No. 10-0435 with reference to 9501-73118.



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

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Title of Invention	APPARATUS AND METHOD FOR CONTROLLING THE OXYGEN-TO-CARBON RATIO OF A FUEL REFORMER
<p>Application Number: 10/634056</p> <p>Confirmation Number: 5525</p> <p>First Named Applicant: Rudolf Smaling</p> <p>Attorney Docket Number: 9501-73118</p> <p>Search string:</p>	<p>(6322757 or 6311232 or 6284157 or 6248684 or 6235254 or 6176078 or 6152118 or 6134882 or 6130260 or 6125629 or 6122909 or 6082102 or 6048500 or 6047543 or 6014593 or 5974791 or 5921076 or 5910097 or 5894725 or 5887554 or 5852927 or 5847353 or 5845485 or 5826548 or 5813222 or 5787864 or 5666923 or 5660602 or 5599758 or 5560890 or 5451740 or 5445841 or 5441401 or 5437250 or 5425332 or 5412946 or 5409785 or 5409784 or 5362939 or 5317996 or 5293743 or 5284503 or 5272871 or 5228529 or 5212431 or 5207185 or 5205912 or 5159900 or 5143025 or 5138959 or 5095247 or 4967118 or 4963792 or 4928227 or 4841925 or 4830492 or 4657829 or 4651524 or 4625681 or 4625511 or 4578955 or 4522894 or 4469932 or 4458634 or 4436793 or 4339564 or 4168296 or 4144444 or 4099489 or 4059416 or 4036181 or 4036131 or 3992277 or 3982962 or 3894605 or 3879680 or 3841239 or 3779182 or 3755131 or 3649195 or 3622493 or 3594609 or 3423562 or 3035205 or 3018409 or 2787730 or 6294141 or 4451441 or 4516990 or 4535588 or 4670233 or 4759918 or 4849274 or 4902487 or 5746989 or 4485621 or 6153162 or 6193942 or 6287527 or 5863413 or 4720376 or 4359862 or 4372111 or 4535588 or 4720972 or 4477417 or 4515758 or 4828807 or 4576617 or 4535588 or 6038853 or 6038854 or 6012326 or 4473622 or 4303552 or 4645521 or 20020012618 or 20020194835).pn.</p>
<p>US Patent Documents</p> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p>	

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init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
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	2	20020194835	2002-12-26	Bromberg et al.			

Signature

Examiner Name	Date